

CLAIMS

1. A device for storing fluids comprising:
a first compartment for storing a first fluid; and
a second compartment for storing a second fluid.

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2. The device of claim 1, further comprising:
a first tube attached to the first compartment through which the first fluid is adapted to
flow; and
a second tube attached to the second compartment through which the second fluid is
adapted to flow.

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3. The device of claim 2, further comprising a connector, wherein the connector
includes first and second input ports to which the first and second tube are connected.

4. The device of claim 3, wherein the connector includes first and second outlets
in communication with the first and second input ports, respectively, from which the first and
second fluids are adapted to flow and the first and second outlets are adapted to be attached to
a device for distributing the first and second fluids to a particular destination.

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5. The device of claim 1, wherein the device is for storing process chemicals used
in a biological cell processing system.

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6. The device of claim 1, wherein the device is constructed by heat sealing two
sheets of material together to form the first and second compartments.

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7. A connector comprising:
a first port to receive a first source of fluid;
a second port to receive a second source of fluid;
a first outlet in communication with the first port; and
a second outlet in communication with the second port, wherein the first and second
outlets are adapted to be attached to first and second input ports of a device for distributing
the first and second fluids to a particular destination.

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a first port coupled to said channel adapted to transfer fluid from said plurality of ports

port from said first destination to a second destination.